IOWA DEPARTMENT OF NATURAL RESOURCES WATER SUPPLY NOTIFICATION

| 502 EAST NINTH STR | EET, DES National sible for issu | MOINES, IA ning private the with Chap | x 50319-0034 <u>an</u> water supply co | d if a count onstruction p 49 of the Iov | ty has delegated permits or regula | NATURAL RESOURCES, authority, to the designated ating non-public water well e Code. |
|--|---|--|---|--|--|--|
| Responsible Party Name: | | | | | Phone: (| |
| Tank Site Name: | LUST No.: | | | | Registration No.: | |
| Address of Tank Site: | City: | | | | | Zip Code: |
| County: | Contact Name: | | | | Phone: (| |
| Address: | City: | | | | State: | Zip Code: |
| LEGAL DESCRIPTION OF PROPERTY | | | | | | |
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| | Maxim | | | Chemicals | | Remaining At the Site |
| | Maxim | | entrations of Coroup 1 Ethylbenzene | Chemicals Xylenes | | Remaining At the Site I Extractable Hydrocarbons Waste Oil |
| Soil (ppm) | | G | Froup 1 | | Group 2: Tota | l Extractable Hydrocarbons |
| Soil (ppm) Tier 1 levels | | G | Froup 1 | | Group 2: Tota | l Extractable Hydrocarbons |
| | Benzene | Toluene | Troup 1 Ethylbenzene | | Group 2: Tota Diesel | l Extractable Hydrocarbons |
| Tier 1 levels | Benzene | Toluene | Troup 1 Ethylbenzene | | Group 2: Tota Diesel | l Extractable Hydrocarbons |
| Tier 1 levels Groundwater (ppb) Tier 1 levels Provide site maps sh (Provide a single map for the Tier 1 levels.) | Benzene 0.54 290 owing the soil contam g information or county | 7,300 extent of ination and a authority ma | Ethylbenzene 15 3,700 soil and ground a single map for ground a single map | 73,000 ndwater cogroundwater est of my kning this site. | Group 2: Tota Diesel 3,800 75,000 Ontamination e contamination in owledge and agr | l Extractable Hydrocarbons Waste Oil |
| Tier 1 levels Groundwater (ppb) Tier 1 levels Provide site maps sh (Provide a single map for the Tier 1 levels.) I certify that the foregoin information the department | Benzene 0.54 290 owing the soil contam g informationt or county e Number of Ce | 7,300 extent of ination and a authority matrified Groundy | Stroup 1 Ethylbenzene 15 3,700 soil and ground a single map for good and ground a single map for good and ground a single map for good good good good good good good go | 73,000 ndwater cogroundwater est of my kn ng this site. | Group 2: Tota Diesel 3,800 75,000 Ontamination e contamination in owledge and agr | Augusta Service and Service an |

Purpose of DNR Form 542-1530

Petroleum contamination from an underground storage tank system has been encountered at this site. Although existing wells have not been impacted, contamination remains which is above the allowable levels for drinking water. The groundwater at this site is considered a protected groundwater source. Caution and possible further evaluation should be used before allowing drinking water wells to be installed in this area.

The table on the front side of this form contains the maximum contamination levels found in the soil and groundwater at this site. Below these numbers is a row containing the Iowa Department of Natural Resources' Tier 1 levels.

This form provides information regarding the levels of petroleum contamination remaining at this site for your use when issuing well construction permits. For more information regarding the contamination at this site, please contact the Underground Storage Tank Section, Iowa Department of Natural Resources, 502 East Ninth Street, Des Moines, IA 50319-0034, (515)281-8693.

The table below lists all counties authorized to issue well construction permits as of November 1996. Updated copies of this list may be obtained from the Water Supply Section of the Iowa Department of Natural Resources. A copy of the first page of this form and all attachments should be sent to the Iowa Department of Natural Resources as well as to the designated county authority.